## Work Order ID 102617

\*102617\*

Page 1

June-04-13 10:46:47 AM \*N900040100\* Accept Item ID: 646.3713 Setup Start **Revision ID:** Stop Gusset Item Name: \*20\* Start Qty: 20.00 **Start Date:** 6/04/13 **Cust Item ID:** Req'd Qty: 20.00 Required Date: 6/07/13 \*20\* **Customer:** Reference: Run **Process Plan:** Tooling: Date: Approvals: Date: Stop QC: Date: **SPC (Y/N):** Date: Sequence ID/ Operation Set Up/ Tool ID Tool # Plan Accept Reject Reject Insp. Work Center ID Description Run Hours Qty Number Stamp Code Qty Draw Nbr Revision Nbr 646.3700 Α 0.00 110 \*110\* 22 0 Waterjet 0.00 Memo FLOW CNC Waterjet 1-Cut as per Dwg Dwg Rev: 🔥 6061.063 Prog Rev: 🔥 2-Deburr if necessary QC2- Inspect parts off machine FAI/FAIB 0.00 120 Jm. 3-6-6 \*120\* 0.00 QC Memo Quality Control

Quality Control

Work Ord June-04-13 10:		2617		*102	2617*							Page 4
Item ID: Revision ID: Item Name:	646.3713 Gusset			Accept	*N900	<b>)</b> 040	110	ገ*	Setup	Start Stop	*N *N	S1* S2*
Start Date: Required Date Reference:	6/04/13 : 6/07/13	Start Qty: 20.00 Req'd Qty: 20.00	*20* *20*		Cust Item Customer							
Approvals:	Process Pla	an:	Date:	Tooling: SPC (Y/N):	i i	Date:	-	]	Run	Start Stop	*N	R1* R2*
Sequence ID/ Work Center I 210 *210* Packaging		Operation Description Identify as per dwg & St	ock Location:	Set Up/ Run Hours 0.00	Tool ID	Tool #	Plan Code	Accept Qty	Rej Qty		Reject Number	Insp. Stamp
220 *270* OC		REV***  QC21 Final Inspection	FY AS PER APICAL MPP - Work Order Release	-120 BY STAMPING T 0.00 0.00	HE P# AND			_ M_	_ັວ	(3-	Xo Z	D
Quality Control		Memo		0.00	1						<u> </u>	<u>)</u>

pl13-06-20

June-04-13 10:46:47 AM

Work Order ID:

102617

Parent Item:

646.3713

Parent Item Name:

Gusset

**Start Date:** 6/04/13

Required Date: 6/07/13

Start Qty: 20.00

Required Qty: 20.00

Comments:

IPP REV:A 12.10.22 NEW ISSUE DD VERF:JLM

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Issued	Status
M6061T6S.063	   	Purchased	No			110	sf	258.7425	0.299	6.2947368		Jr	n13-16-1
6061-T6 .063 Sheet				Location		Loc Oty	Lo	c Code	<u> </u>		··· · · · · · · · · · · · · · · · · ·		
	1			MAT021		258.7425	ı						
	1			1231	35	120.2625							
	İ			1240		79.69			7.5	<u> </u>			
	1			1254	31	58.79			125	1431			

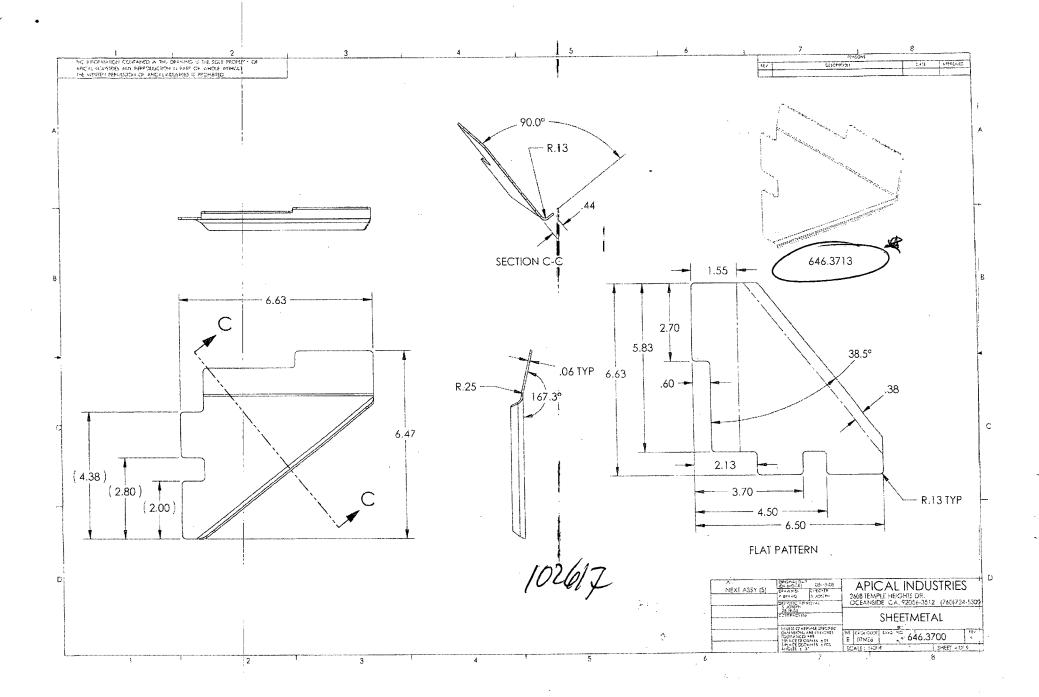
		$L\Delta \Omega / I$
DART AEROSPACE LTD	Work Order:	WWIT
		V
Description: Gusset	Part Number:	646.3713
Inspection Dwg: 646.3700 Rev: A		Page 1 of 1

## FIRST ARTICLE INSPECTION CHECKLIST

		1	FIRST ARTICLE INSPECTION OFFICERED									
Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments						
0.60	+X-0.00\$ 4	0.599			V	Themos						
2.13	+/-0.005	J. 128"			U							
3.70	+/-0\005 ,	3 701"	-		U							
4.50	+/-0 <b>/0</b> 05	4.500			U							
6.50	+/70.005 4	6.502"	_		V							
2.70	+/-0.005 (1	2.701"	-		V							
5.83	<del>/</del> /-0.005 "	5.833"	-		V							
6.63	-/-0.005 ··	6634	_		ν							
0.063	4/-0.00\$ 11	0.061	-		V							
		·										
						-						
<u> </u>												
t												
			040									

			040		
Measured by:	JM	Audited by:	27	Preliminary Approval:	
Date:	13-6-6	Date: 12	6-6	Date:	

Rev	Date	Change	Revised by	Approved
Α	12.11.27	New Issue	KJ e	<u> </u>





A.T.G. Industries Inc. 731, rue Industrielle Rd. PLATING DEPARTMENT Rockland, On K4K 1T2 Canada

Ph: (613) 446-4544 Fax: (613) 446-4556

## Pack List

Number: 62447

Date: 17-Jun-13

То

DART AEROSPACE LTD 1270 ABERDEEN ST. HAWKESBURY, ON K6A 1K7 Canada Ship To

DART AEROSPACE LTD 1270 ABERDEEN ST.

HAWKESBURY, ON K6A 1K7

Canada

ms		Ship Via			
Quantity	Description	1			
1 lot			Rev:		
<	30 PCS-646:3711 22 PCS 646:3713 30 PCS 646:3716 10 PCS 646:3712	•			
:	HARD ANODIZE BLACK MIL-A-8625 TYPE III CLASS 2	·			
e ego	PRIME MIL-P-23377J TYPE I CLAS Job: 20130365	SS N PO: 20116	Line:		 
	Certificate of Con	formance			
	A.T.G. Industries certifies that all items i with all requirements, specifications and ISO 9001 : 2008 REG	drawings referenced in	conformance the purchase order.		
	ATG SALES-2010 TE			e e e e e e e e e e e e e e e e e e e	
Capacid Same bereichen. V 146 Pro-948 bei Pro-	CERTIFIED SIGNATURE :	· · · · · · · · · · · · · · · · · · ·	-		
	RECEIVER SIGNATURE :				
	RECEIVER SIGNATURE :	·			
	RECEIVER SIGNATURE :	·			